



Repeater: NØDX 145.190 MHz (Input 144.590 / Tone 192.8 Hz)



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The Eastern Iowa DX Bulletin

Number 285, August 1, 2025

Craig Fastenow, KØCF, Editor

This bulletin is a compilation of **currently active** DX operations (or those that will become active within the current week) from recent issues of the three DX bulletins listed below and other sources. Credit for the source is given at the end of each article.

Articles are ordered by the entity's callsign prefix from the *ARRL DXCC Entities List*. Callsigns used are in **bold** with dates of operation highlighted in **red**. Clickable links are provided for QSL and other information wherever possible. Note that articles may be edited for grammar, language, style and accuracy and will remain in *The Bulletin* while active; articles that are announcements of ongoing operations, or that have no specified end date, will be removed after three weeks.

Also included is a [Propagation](#) section, updated daily; and a [Contest Calendar](#) of upcoming popular contests.

DX News items are courtesy of:

The ARRL DX Bulletin

This bulletin is available via email subscription only. See

<http://www.arrl.org/bulletins> to subscribe. (The online archive is no longer updated.)

425 DX News, A.R.I. DX Bulletin (425DXN)

Edited by Mauro Pregliasco, I1JQJ & Valeria Pregliasco, IK1ADH

425 DX News Home Page: <https://www.425dxn.org/>

425 DX News Google Group: <https://groups.google.com/g/425eng>

DX Newsletter (DXNL)

Edited by Andreas Salder, DK5ON

A weekly service of DARC Committee "DX", <http://www.darcdxhf.de>

Propagation data is from:

National Oceanic and Atmospheric Administration's

[Space Weather Prediction Center](#)

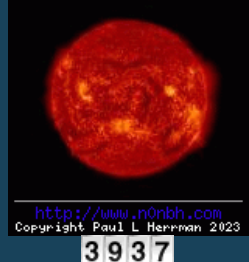
Dr. Tony Phillips' [SpaceWeather.com](#), used by permission

Contest data courtesy of the [WA7BNM Contest Calendar](#)



Solar-Terrestrial Data

02 Aug 2025 1721 GMT
SFI:146 SN: 131
A-Index: 13
K-Index: 1
X-Ray: B9.1
304A: 139.9 @ SEM
Ptn Flx: 9
Etc Flx: 1390
Aurora: 1/n=1.99
Mag (Bz): -1.8
Solar Wind: 485.1
Geomag Field VR QUIET
Sig Noise Lvl S0-S1
Current Solar Image



<http://www.norbh.com>
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DX News

5Z, KENYA. Ben, VE3NZ, is currently in Nairobi and operates as **5Z4NZ** until **August 8th**. QSL via [VE3NZ](#).

-[DXNL # 2469 July 30, 2025] (0801-0808)

9A, CROATIA. Special callsign **9A169TESLA** will be used until **December 31st** in celebration of the 169th anniversary of the birth of Nikola Tesla (July 10, 1856). QSOs will be uploaded to LoTW, ClubLog, and QRZ Logbook.

-[425DXN # 1786 July 26, 2025] (0725-0829)

9G, GHANA. Patrick, HB9HZZ, is QRV as **9G5HZ** from Accra. Activity is mostly on 20 meters using VarAC, with some FT8 and Winlink. QSL via LoTW.

-[ARRL DX Bulletin # 29 July 17, 2025] (0718-0808)

9M2, WEST MALAYSIA. Celebrating the 68th anniversary of Malaysia's independence (August 31, 1957), members of Terengganu DX (West Malaysia) will be active as **9M1957M** from **August 1st to September 30th**. They will operate SSB, CW and FT8 on 80-10 meters. QSL direct to [9M2RDX](https://www.qrz.com/db/9M1957M) (see <https://www.qrz.com/db/9M1957M>).

-[425DXN # 1785 July 19, 2025] (0801-1003)

9M6, EAST MALAYSIA. Team **9M8A** (12 operators) will be active from Satang Besar Island (OC-165), East Malaysia from **July 26th to August 10th**, RSGB IOTA Contest on July 26th-27th included. Outside the contest they will operate SSB, CW, FT8 and FT4 on 80-6 meters. More information is available on <https://cqdx.my/9m8a>. QSL via LoTW, [ClubLog's OQRS](https://www.clublog.org/qlogs/9M8A), or direct to [9W8ZZK](https://www.clublog.org/qlogs/9M8A).

-[425DXN # 1784 July 12, 2025] (0725-0808)

9U, BURUNDI. Tony, IK7WUL, plans to be QRV as **9UØDX** from **August 2nd to 10th** while working in humanitarian aid projects. Activity will be in his spare time on 40 to 10 meters using SSB. QSL direct to [IK7WUL](https://www.clublog.org/qlogs/IK7WUL).

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0815)

9V, SINGAPORE. Hugh, 9V1SA is QRV as **S6ØSA** until **August 9th** to commemorate the 60th anniversary of Singapore's independence. QSL via LoTW.

-[ARRL DX Bulletin # 30 July 24, 2025] (0725-0808)

9V, SINGAPORE. Eric, KH6WI, is QRV as **9V1EO** for the next two years. Activity is on Satellite QO-100 using FT8 and FT4. QSL via LoTW.

-[ARRL DX Bulletin # 29 July 17, 2025] (0718-0808)

CN, MOROCCO. Amateur radio operators in Morocco can use the **5C26 prefix** until **August 5th** to celebrate the accession to the throne of the country's sovereign, Mohammed VI, which occurred on July 30, 1999.

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0808)

CN, MOROCCO. Michel, F5LRL will be QRV as **CN2DX** near Kenitra from **June 25th to August 30th**. Activity is on 40 to 6 meters using CW, SSB, and FT8 generally during his early morning (0500-1000 UTC) and evening (1800-2200 UTC) hours. QSL via [F5LRL](https://www.clublog.org/qlogs/F5LRL).

-[ARRL DX Bulletin # 25 June 19, 2025] (0620-0829)

CT, PORTUGAL. Scout station **CR5OCEAN** will be active on **August 3rd-9th**, operating from the National Maritime Scout Camp "Oceanos" at the Alqueva Dam in southern Portugal. The station will be QRV on 40 and 20 meters. QSL via [CR6CNE](https://www.clublog.org/qlogs/CR5OCEAN).

-[425DXN # 1787 August 2, 2025] (0801-0808)

CT, PORTUGAL. Special event station **CR5MOOT** will be QRV from **July 27th to August 3rd** from Cortegaca, as part of MOOT, the 16th World Scout Mondial 2025. QSL via operators' instructions.

-[ARRL DX Bulletin # 30 July 24, 2025] (0725-0808)

DXCC TOP TWENTY. Here are the top 20 entities on ClubLog's "DXCC Most Wanted" list as of July 31, 2025:

1. P5	DPRK (North Korea)	11. VKØM	Macquarie Island
2. BS7H	Scarborough Reef	12. KH4	Midway Island
3. CEØX	San Felix Islands	13. PYØS	Saint Peter And Paul Rocks
4. BV9P	Pratas Island	14. KP5	Desecheo Island
5. KH7K	Kure Island	15. VPØS	South Sandwich Islands
6. KH3	Johnston Island	16. ZL9	New Zealand Subantarctic Islands
7. 3Y/P	Peter 1 Island	17. FK/C	Chesterfield Islands
8. FT5/X	Kerguelen Island	18. VKØH	Heard Island
9. YVØ	Aves Island	19. FT/T	Tromelin Island
10. 3Y/B	Bouvet Island	20. EZ	Turkmenistan

For the complete list, see <https://clublog.org/mostwanted.php>

-[KØCF August 1, 2025 (0801-0822)

E5/S, SOUTH COOK IS. Steve, ZL2KE, will be QRV as **E51KEE** from Rarotonga Island (OC-013) from **August 3rd to 18th**. Activity will be on 40 to 10 meters using mostly CW. QSL via [IK2DUW](#).

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0822)

FH, MAYOTTE. Team **TO3K** (ops IV3JVJ, IK3ZAQ, IZ3NYS) will be active from **August 2nd to 10th** on 80-6m (CW, SSB, FT4/8). QSL via [IV3JVJ](#), LoTW.

-[DXNL # 2469 July 30, 2025] (0801-0815)

GM, SCOTLAND. Look for **MM/DJ7TO**, **MM/DJ9RR**, **MM/DL1KWK**, **MM/DL1RTL**, **MM/DL4SVA**, **MM/DL5KUA** and **MM/OE8TIR** to operate on the HF bands and via QO-100 satellite from the Shetland Islands (EU-012) on **August 4th-14th**. During the CW leg of the WAE DX Contest (August 9-10) they will be signing **GM4S**. QSL via LoTW and [ClubLog's OQRS](#).

-[425DXN # 1787 August 2, 2025] (0801-0815)

HL, SOUTH KOREA. Special event station **HL8ØV** will be QRV during the **month of August** to mark the 80th anniversary of South Korea's liberation. QSL via bureau.

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0829)

HS, THAILAND. The Asian Team Nr 3 for WRTC 2026 will be testing their equipment during the IARU HF Championship (July 12th-13th) this year as **E21WRTC**. They will also be QRV before and after the contest from **July 12th until August 10th**. QSL via [E21EIC](#), LoTW.

-[ARRL DX Bulletin # 28 July 10, 2025] (0711-0815)

JD1/O, OGASAWARA. Fumi, JH7CSU will be QRV as **JD1BRC** from Chichijima Island (AS-031) from **August 2nd to 8th**. Activity will be on 40 to 6 meters using CW, SSB, and FT8. QSL via [JH7CSU](#).

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0808)

K, UNITED STATES. Dragan, KØAP, activates Okaloosa Island (NA-142) as **KØAP/4** for **a few days beginning July 30th**. QRV on CW and FT8. QSL via [KØAP](#).

-[DXNL # 2469 July 30, 2025] (0801-0808)

OZ, DENMARK. Look for **5PØTA** to be active from Bornholm Island (EU-030) from **July 31st to August 3rd**. Plans are "to activate all POTA parks on Bornholm within four days". See <https://www.grz.com/db/5PØTA> for more information.

-[425DXN # 1786 July 26, 2025] (0725-0808)

PJ2, CURACAO. Jeff, K8ND is QRV as **PJ2ND** from Signal Point **until August 13th**. QSL to [K8ND](#).

-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0815)

S5, SLOVENIA. Scout station **S5ØZLET** will be activated by members of Radioclub Sezana (S59ABL) and Radioclub Koper (S59CST) on **August 2nd-8th** for the Slovenian National Jamboree. This is the first time for Slovenian amateurs to help out at the event and showcase our hobby to the scouts.

-[425DXN # 1787 August 2, 2025] (0801-0808)

SV, GREECE. Members of the Radio Amateur Association of Western Greece (SZ1A) will operate special event station **SX17ASTRO** from **July 25th to August 8th** for the 17th Panhellenic Expedition of Amateur Astronomers. A number of certificates will be available, see <https://sz1a.org/en> for information.

-[425DXN # 1786 July 26, 2025] (0725-0808)

T3Ø, WEST KIRIBATI. Members of the Rebel DX Group are QRV as **T3ØTTT** from North Tarawa **until September 8th**. Activity is on 160 to 6 meters using CW, SSB, FT8, and FT4 with up to 10 stations active. QSL via LoTW.

-[ARRL DX Bulletin # 25 June 19, 2025] (0620-0905)

TF, ICELAND. Nicolas, F5TGR will be active as **TF/F5TGR** from Iceland from **July 26th to August 9th**. He will operate CW, SSB and FT8 on 40, 30, 20, 15, 12 and 10 meters. QSL via LoTW, or [ClubLog's OQRS](#).

-[425DXN # 1785 July 19, 2025] (0718-0808)

TY, BENIN. Red, DL1BUG will be active again as **TY5FR** from Cotonou, Benin from **July 9th to August 6th**. He will operate CW and SSB on 80-10 meters. QSL via [ClubLog's OQRS](#), LoTW, or via [DL1BUG](#).
-[425DXN # 1783 July 5, 2025] (0704-0808)

UA, EUROPEAN RUSSIA. Gleb, RM5P and Kirill, R5BD will be active as **RI1OK** from Kiy Island (EU-153) on **August 3rd-6th**. They will operate CW, SSB and digital modes on various bands and via QO-100. QSL via [RM2P](#) and LoTW.
-[425DXN # 1787 August 2, 2025] (0801-0808)

UA, EUROPEAN RUSSIA. Vasily, R7AA and Mikhail, RA1ALA will be active as **RI1E** from Sommers Island (EU-133) on August **5th-14th**. They will operate CW, SSB and digital modes on 40-10 meters. QSL via [ClubLog's OQRS](#) (preferred), or via [R7AA](#).
-[425DXN # 1787 August 2, 2025] (0801-0815)

V4, ST. KITTS & NEVIS. John, W5JON, will be back on the air as **V47JA** from **August 4th to 13th** on 160-6m on SSB and FT8 with Yagis and vertical antennas. QSL via [W5JON](#), LoTW.
-[DXNL # 2469 July 30, 2025] (0801-0815)

VE, CANADA. Celebrating the International Amateur Radio Union's 100th anniversary, members of the Atlantic Coast DX & Contest Group will be active as **CG9IARU** **throughout August**. They will conduct special activations of Parks on the Air (POTA), World Wide Flora & Fauna (WWFF), and Canadian Historical Sites On the Air locations, alongside other commemorative events. See <https://www.qrz.com/db/CG9IARU> for more information. QSL via [VE9CF](#).
-[425DXN # 1786 July 26, 2025] (0801-0829)

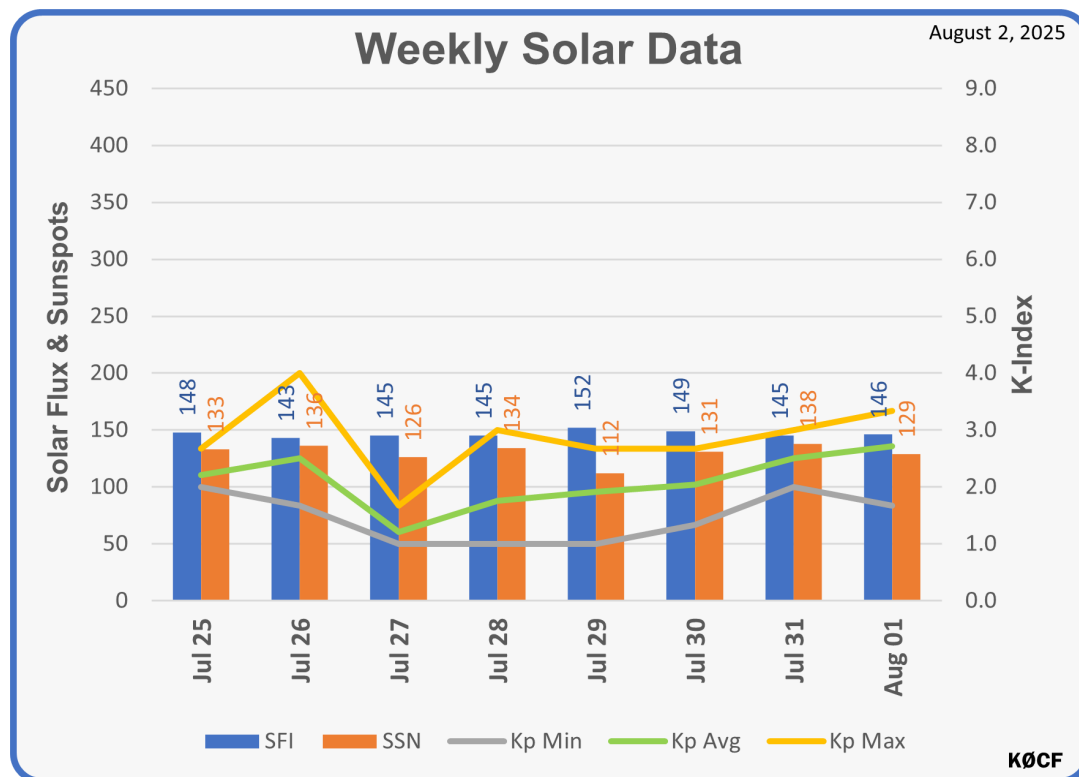
VE, CANADA. Look for **N7BF/VY2**, **WT4BT/VY2** and **W6ABM/VY2** to be active from Prince Edward Island (NA-029) from **July 23rd to August 4th**. They plan to participate in the IOTA Contest (July 26th-27th). QSL via [N7BE](#), [WT4BT](#), [W6ABM](#).
-[425DXN # 1785 July 19, 2025] (0718-0808)

XE, MEXICO. Special call sign **4A2MAX** will be QRV during the **month of August** in remembrance of St. Maximilian Maria Kolbe. Activity will be on 80 to 6 meters using CW, SSB, and various digital modes. QSL via LoTW or [EA5GL](#).
-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0829)

YB, INDONESIA. Special call signs **8A2K**, **8A2L**, **8A2A**, **8A2T**, **8A2E**, and **8A2N** are QRV **until August 3rd** to commemorate the anniversary of Klaten Regency and the birthday of the local ORARI Klaten Regency. QSL via bureau.
-[ARRL DX Bulletin # 31 July 31, 2025] (0801-0808)

YN, NICARAGUA. Rafael, NN3RP will operate holiday style as **YN2RP** from **July 12th to August 5th** on 40 to 10 meters using CW, SSB, RTTY, FT8 and FT4, and maybe via FM satellites. QSL via [NN3RP](#), [ClubLog's OQRS](#) or LoTW.
-[ARRL DX Bulletin # 28 July 10, 2025] (0711-0808)

Propagation (Updated daily)



The Weekly Solar Data chart plots Solar Flux Index (SFI), Sunspot number (SSN) and Planetary K-Index (Kp) for the past 8 days. With 8 Planetary K-index readings each day, only the minimum, average and maximum K-index values are plotted. **Note:** You may click [here](#) or on the chart above to see the same data for the past month.

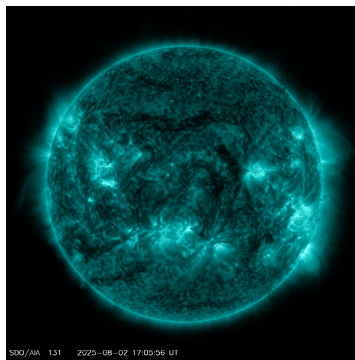
The Daily Solar Flux Index, Sunspot number, Planetary K-index, Solar Flux predictions and Solar Flare data used in this bulletin have been collected by KØCF from the U.S. Department of Commerce's NOAA Space Weather Prediction Center.

The propagation graphs above are the creations of KØCF and are unique in space weather reporting.

Please Note: The graphs are high resolution .PNG files which you may view in greater detail using your browser's "zoom" feature. Alternatively, right click on the graph and select "Open Image in New Tab" to enlarge it, or "Save Image As..." to save it to your computer for further analysis.

NASA's current view of the Sun at a wave-length of 131 Angstroms. This wavelength shows incredible solar detail.

Click [here](#) or on the image to view as a full screen 48-hour video loop. It is fascinating!



Propagation Summary

For the 8 day period from Friday, July 25th through yesterday, August 1st.

The average solar flux was 146, down 3 points from the previous week, with a weekly high of 152 on Tuesday, July 29th, following a low of 143 on July 26th.

The average sunspot count was 129, up 6 from last week, peaking at 138 on Thursday, July 31st after a weekly low of 112 on July 29th.

The Planetary K-index weekly average was 2.9 with a maximum of 4.0 on Saturday, July 26th, indicating generally quiet geomagnetic conditions. Yesterday's K-index maximum was 3.3 with generally quiet conditions.

Solar flare activity since July 26th has been quiet with no major flares.

Propagation Data

Major solar flares, Saturday, July 26th through 1348 UTC, August 2nd.

#	Date	UTC	Mag.
None Reported			

(NOAA's graph of recent flare activity: [GOES-X-Ray-Flux](#))

From the NOAA Space Weather Prediction Center, here are the probabilities of major solar flares and the predicted 10.7 cm Solar Flux for the next 3 days. NOAA updates this information daily.

Date	M-Flares	X-Flares	Solar Flux
Aug 2	30%	5%	145
Aug 3	30%	5%	145
Aug 4	30%	5%	140

Looking farther ahead, here is the NOAA Space Weather Prediction Center forecast of 10.7 cm radio flux and maximum Planetary K-index (Kp) for the next 12 days. This data is updated by NOAA every Monday (last updated on July 28, 2025).

Date	Flux	Kp
Aug 2	140	2
Aug 3	150	2
Aug 4	155	4
Aug 5	155	3

Date	Flux	Kp
Aug 6	155	2
Aug 7	155	5
Aug 8	160	4
Aug 9	160	5

Date	Flux	Kp
Aug 10	160	4
Aug 11	160	5
Aug 12	155	4
Aug 13	160	5

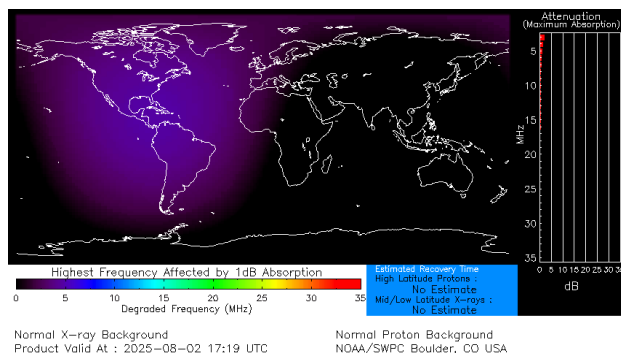
Solar Activity is Low

There are 9 sunspots scattered across the solar disk. All of them are stable and quiet. NOAA forecasters say there is no more than a 5% chance of [X-flares](#) during the next 24 hours despite the large sunspot number.

(Copyright © [SpaceWeather.com](#) July 31, 2025. Republished by permission.)

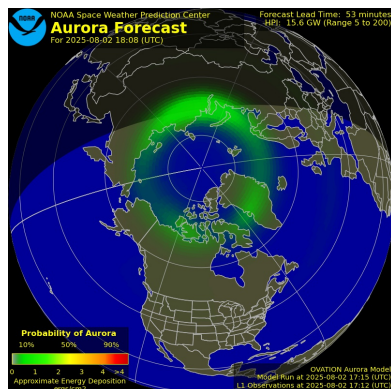
Global D Region Absorption

Conditions in the D-region of the ionosphere have a dramatic effect on HF communications. The D-Region Absorption map combines the effects of solar particles and photons. Yellow to red colors on the map depict increasing signal attenuation, where the bar chart at the right displays attenuation versus frequency. Click the thumbnail below for an animated map of D-Region Absorption:



The Aurora Borealis

The aurora is not only beautiful to see but can have a profound impact on HF and VHF radio propagation. For the HF operator, auroras can result in a complete shut-down of propagation. However, on VHF, auroras present interesting DX possibilities. Beam antennas are very desirable and should be pointed north, towards the aurora. Signals are reflected by "back-scatter" and will be distorted with a rough buzz. SSB is the best voice mode to use, but copy can be difficult. CW will have a rough buzzy sound but be perfectly copyable. Click the thumbnail below for an animated map of aurora versus time:



Highs for Cycle 25

Solar Flux: 336 on August 8, 2024.

Sunspots: 382 on August 10, 2024.

Popular Propagation web sites

<https://prop.kc2g.com/> (Excellent Maximum Usable Frequency map)

NOAA <https://www.swpc.noaa.gov/>

<https://www.spaceweather.com/>

<https://www.solarham.com/>

<https://dx.gsl.net/propagation/>

A Propagation Tutorial

The solar X-ray flux tracks solar activity and solar flares. Solar flux, which can vary from as low as 50 to as high as 300, influences the level of ionization in the F2 region of the ionosphere, providing a very good prediction of HF DX conditions. The higher the solar flux, the better conditions will be for the higher HF frequencies and even 6 meters. However, the levels need to be maintained for some days to allow ionization in the F2 layer to build up. A solar flux of 150 results in good HF band conditions, while levels of 200 and up can provide great conditions.

Large X-ray flares on the sun can increase the ionization of the D layer of the ionosphere (a lower layer) on the sunlit side of the Earth, greatly attenuating or blocking HF radio transmissions for up to a half hour. Solar flares often produce Coronal Mass Ejections (CMEs) which, if Earth directed, can lead to geomagnetic storms. Some large flares are also accompanied by strong radio bursts that may interfere with other radio frequencies and cause problems for satellite communication and radio navigation (GPS).

The Planetary K-index is a measure of the magnitude of geomagnetic storms and is an excellent indicator of disturbances in the Earth's magnetic field. A level of 1 or 2 represents quiet geomagnetic conditions; a reading of 3 or 4 may cause some propagation deterioration; 5 and 6 are minor to moderate geomagnetic storms; and 7 to 9 are strong, severe, and extreme storm conditions. Strong geomagnetic storms can trigger Auroral displays and cause HF radio blackouts. Higher geomagnetic activity also has the adverse effect of lowering maximum usable frequencies, much like lower solar flux does.

For best conditions, the solar flux should be above 150 for a few days with the K index below 2. When these conditions are met, some good DX is likely!

-[Compiled from information on NOAA.gov and other sources]

Contest Calendar

Weekly Contests

Contest	Start UTC		End	Web Site
K1USN Slow Speed Test	Monday	0000Z	0100Z	Rules
ICWC Medium Speed Test	Monday	1300Z	1400Z	Rules
	Monday	1900Z	2000Z	
	Tuesday	0300Z	0400Z	
CWops Test (CWT)	Wednesday	1300Z	1400Z	Rules
	Wednesday	1900Z	2000Z	
	Thursday	0300Z	0400Z	
	Thursday	0700Z	0800Z	
Weekly RTTY Test	Friday	0145Z	0215Z	Rules
NCCC CW Sprint (NS)	Friday	0230Z	0300Z	Rules

Note: Start Days are in UTC, e.g. Monday at 0000 UTC is Sunday at 7:00 PM in the Central Daylight Saving Time zone, or Sunday at 6:00 PM in the Central Standard Time zone.

Full Calendar

Contest	Start		End		Web Site
North American QSO Party, CW	Aug 2	1800Z	Aug 3	0600Z	Rules
WAE DX Contest, CW	Aug 9	0000Z	Aug 10	2359Z	Rules
Maryland-DC QSO Party	Aug 9	1400Z	Aug 10	0400Z	Rules
North American QSO Party, SSB	Aug 16	1800Z	Aug 17	0600Z	Rules
ARRL Rookie Roundup, RTTY	Aug 17	1800Z	Aug 17	2359Z	Rules
Ohio QSO Party	Aug 23	1600Z	Aug 24	0400Z	Rules
YO DX HF Contest	Aug 30	1200Z	Aug 31	1200Z	Rules
World Wide Digi DX Contest	Aug 30	1200Z	Aug 31	1200Z	Rules
Kansas QSO Party	Aug 30	1400Z	Aug 31	2000Z	Rules
Tennessee QSO Party	Sep 7	1700Z	Sep 8	0300Z	Rules
ARRL September VHF Contest	Sep 13	1800Z	Sep 15	0300Z	Rules

Scandinavian Activity Contest, CW	Sep 20	1200Z	Sep 21	1200Z	Rules
New Jersey QSO Party	Sep 20	1400Z	Sep 21	0159Z	Rules
Texas QSO Party	Sep 20	1400Z	Sep 21	2000Z	Rules
Wisconsin Parks on the Air	Sep 20	1600Z	Sep 20	2300Z	Rules
Washington State Salmon Run	Sep 20	1600Z	Sep 21	2400Z	Rules
New Hampshire QSO Party	Sep 20	1600Z	Sep 21	2200Z	Rules
North American Sprint, RTTY	Sep 21	0000Z	Sep 21	0359Z	Rules
CQ Worldwide DX Contest, RTTY	Sep 27	0000Z	Sep 28	2400Z	Rules
Maine QSO Party	Sep 27	1200Z	Sep 28	1200Z	Rules
Oceania DX Contest, Phone	Oct 4	0600Z	Oct 5	0600Z	Rules
California QSO Party	Oct 4	1600Z	Oct 5	2200Z	Rules
QRP ARCI Fall QSO Party	Oct 11	0000Z	Oct 11	2359Z	Rules
Makrothen RTTY Contest	Oct 11	0000Z	Oct 12	1559Z	Rules
Nevada QSO Party	Oct 11	0300Z	Oct 12	2100Z	Rules
Oceania DX Contest, CW	Oct 11	0600Z	Oct 12	0600Z	Rules
Scandinavian Activity Contest, SSB	Oct 11	1200Z	Oct 12	1200Z	Rules
Arizona QSO Party	Oct 11	1500Z	Oct 12	0500Z	Rules
Pennsylvania QSO Party	Oct 11	1600Z	Oct 12	0400Z	Rules
	Oct 12	1300Z	Oct 12	2200Z	
South Dakota QSO Party	Oct 11	1800Z	Oct 12	1800Z	Rules
10-10 Int. Fall Contest, CW	Oct 18	0001Z	Oct 19	2359Z	Rules
New York QSO Party	Oct 18	1400Z	Oct 19	0200Z	Rules
Worked All Germany Contest	Oct 18	1500Z	Oct 19	1459Z	Rules
Stew Perry Topband Challenge	Oct 18	1500Z	Oct 19	1500Z	Rules
Illinois QSO Party	Oct 19	1700Z	Oct 20	0100Z	Rules
ARRL School Club Roundup	Oct 20	1300Z	Oct 24	2359Z	Rules
CQ Worldwide DX Contest, SSB	Oct 25	0000Z	Oct 26	2400Z	Rules
ARRL Sweepstakes Contest, CW	Nov 1	2100Z	Nov 3	0300Z	Rules

-[Contest data courtesy of the [WA7BNM Contest Calendar](#)]